INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)		
	Application Number	10757270
	Filing Date	2004-01-14
	First Named Inventor	VINCENT DI LUOFFO ET AL.
	Art Unit	2154
	Examiner Name	JOHN FOLLANSBEE
	Attorney Docket Number	AUS920030857US1

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/D.B./	1	5729472		1998-03-17	Seiffert et al.	

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/D.B./	1	Massie ML et al, "The Ganglia Distributed Monitoring System: Design, Implementation, and Experience" Parallel Computing Elsevier Netherlands, vol. 30, no. 7, July 2004 (2004-07), pages 817-840.	☐
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/D.B./	4	Smallen S et al, "The Inca Test Harness and Reporting Framework" Supercomputing 2004. Proceedings of the ACM/ IEEE SC2004 Conference Pittsburgh, PA, Nov 2004, p. 1-10.	☐
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/D.B./	11	"Method of Providing On-Demand-Computing for Server Blades", IP.com Journal, IP com Inc., West Henrietta, NY, US, Sept. 8, 2003, page 1.	☐
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Serial No. 10/757,270
Applicant: Di Luoffo et al.
Filing Date: 1/14/2004
Group: 2154
Atty. Docket No. AUS920030857US1

Reference Designation

U. S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Sub-class	Filing Date if Appropriate
/D.B./	AA	US 2003/0036886 A1	Published 2/20/2003	Stone, Bradley A	702	188	8/20/2001

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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

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/D.B./	BA	Allen G, et al, "The Cactus Worm: Experiments with Dynamic Resource Discovery and Allocation in a Grid Environment", International Journal of High Performance Computing Applications, Sage Science Press, Thousand Oaks, US, vol. 15, no. 4, 2001, pages 345-358.
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Examiner Initial	Document Number	Date	Name	Class	Sub-class	Filing Date if Appropriate
/D.B./ AA	US 5,655,081	8/05/1997	System for Monitoring and Managing Computer Resources and Applications Across a Distributed Computing Environment Using an Intelligent Autonomous Agent Architecture	395	200.32	3/08/1995

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Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

Examiner Initial	Document Information
/D.B./CA	Foster et al.; The Anatomy of the Grid, Enabling Scalable Virtual Organizations; available at www.globus.org/research/papers/anatomy.pdf as of 11/27/2003
/D.B./CB	Foster et al.; The Physiology of the Grid, An Open Grid Services Architecture for Distributed Systems Integration; available at www.globus/org/research/papers/ogsa.pdf as of 11/27/2003
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